



Attorney Docket No. 034017R006

PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Matthew Hayduk

Serial No.:

10/717,998

Group Art Unit: 3754

Filed:

November 21, 2003

Examiner: Unassigned

For:

DISPENSING SYSTEM WITH MIXING MODULE MOUNT AND

METHOD OF USING SAME

## INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to the duty of disclosure under 37 C.F.R. §1.56, Applicant encloses an Information Disclosure Citation Form (PTO-1449) with copy of the two noted publications.

It is respectfully requested that the cited documents be considered by the Examiner in the above-identified patent application and that the cited documents be made officially of record therein. It is further requested that a listing of the same appear on the face of any patent which may issue from this application.

This Information Disclosure Statement is being filed before receipt of the initial Office Action in the present application, and therefore it is believed that no fees are due under 37 C.F.R. Section 1.97(i).

Respectfully submitted,

SMITH, GAMBRELL & RUSSELL, LLP

By:

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Dated: August 10, 2004

| FORM PTO-1449                         | ATTY. DOCKET<br>034017R006       | SERIAL NO.<br>10/717,998 |  |
|---------------------------------------|----------------------------------|--------------------------|--|
| O   PINEORMATION DISCLOSURE STATEMENT | APPLICANT: Matthew Hayduk        |                          |  |
| AUG 1 0 2004. S                       | FILING DATE<br>November 21, 2003 | GROUP ART UNIT<br>3754   |  |

| FRADEMAR                |    |                    | U.S. PATENT | DOCUMENTS            |       |               |                                |
|-------------------------|----|--------------------|-------------|----------------------|-------|---------------|--------------------------------|
| *Examiner's<br>Initials |    | DOCUMENT<br>NUMBER | DATE        | NAME                 | CLASS | SUB-<br>CLASS | FILING DATE,<br>IF APPROPRIATE |
|                         | AA | 3,263,928          | 8/2/66      | F.E. Gusmer          |       |               |                                |
|                         | AB | 3,687,370          | 8/29/72     | C.R. Sperry          |       |               |                                |
|                         | AC | 4,568,003          | 2/4/86      | C.R. Sperry, et al.  |       |               |                                |
|                         | AD | 4,674,268          | 6/23/87     | G. Gavronsky, et al. |       |               |                                |
|                         | AE | 4,800,708          | 1/31/89     | C.R. Sperry          |       |               |                                |
|                         | AF | 4,854,109          | 8/8/89      | T.I. Piarer, et al.  |       | _             |                                |
|                         | AG | 4,867,346          | 9/19/89     | R. Faye, et al.      |       |               |                                |
|                         | АН | 4,898,327          | 2/6/90      | L.B. Sperry, et al.  |       |               |                                |
|                         | Αl | 4,999,975          | 3/19/91     | C.M. Willden, et al. |       |               |                                |
|                         | AJ | 5,050,776          | 8/24/91     | W.F. Rosenplanter    |       |               |                                |
|                         | AK | 5,090,814          | 2/25/92     | D.H. Petcen          |       |               |                                |
|                         | AL | 5,180,082          | 1/19/93     | R. Cherfane          |       |               |                                |
|                         | AM | 5,211,311          | 5/18/93     | D.H. Petcen          |       |               |                                |
|                         | AN | 5,265,761          | 11/30/93    | D.P. Brown           |       |               |                                |
|                         | AO | 5,376,219          | 12/27/94    | C.R. Sperry, et al.  |       |               |                                |
|                         | AP | 5,709,317          | 1/20/98     | G.T. Bertram, et al. |       |               |                                |
|                         | AQ | 5,950,875          | 9/14/99     | Lee, et al.          |       |               |                                |
|                         | AR | 5,996,848          | 12/7/99     | C.R. Sperry, et al.  |       |               |                                |
|                         | AS | 6,003,288          | 12/21/99    | C.R. Sperry, et al.  |       |               |                                |
|                         | AT | 6,311,740          | 11/6/01     | C.A. Sperry, et al.  |       |               |                                |

EXAMINER:

DATE CONSIDERED:

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

| FORM PTO-1449 | ATTY. DOCKET<br>034017R006    | SERIAL NO.<br>10/717,998 |  |  |
|---------------|-------------------------------|--------------------------|--|--|
| AUG 1 0 2004  | APPLICANT: Matthew Hayduk     |                          |  |  |
| 5             | FILING DATE November 21, 2003 | GROUP ART UNIT 3754      |  |  |

|    |                         | U.S. PATE  | NT DOCUMENTS  |   |   |  |
|----|-------------------------|--|---|---|---|--|
|    | DOCUMENT<br>NUMBER      | DATE   | NAME  | CLASS   | SUB-<br>CLASS   | FILING DATE,<br>IF APPROPRIATE   |
| AA | 2,890,836               | 6/16/59  | F.E. Gusmer, et al.   |   | -   |  |
| AB | 3,976,230               | 8/24/76  | C.R. Sperry   |   |   |  |
| AC | 4,983,007               | 1/8/91   | James et al.  |   |   |  |
| AD | 5,139,151               | 8/18/92  | Chelak  |   |   |  |
| AE | 5,575,435               | 11/19/86   | Sperry, et al.  |   |   | <del></del>  |
| AF | 5,679,208               | 10/21/97   | Sperry, et al.  |   |   |  |
| AG | 5,727,370               | 3/17/98  | C.R. Sperry   |   |   |  |
| AH | 6,472,638               | 10/29/02   | Sperry, et al.  |   |   |  |
| Al | <u></u>                 |  |   |   |   |  |
| AJ |                         |  |   | 7-10-   |   |  |
|    | AB AC AD AE AF AG AH AI | DOCUMENT<br>NUMBER  AA 2,890,836  AB 3,976,230  AC 4,983,007  AD 5,139,151  AE 5,575,435  AF 5,679,208  AG 5,727,370  AH 6,472,638  AI | DOCUMENT<br>NUMBER         DATE           AA         2,890,836         6/16/59           AB         3,976,230         8/24/76           AC         4,983,007         1/8/91           AD         5,139,151         8/18/92           AE         5,575,435         11/19/86           AF         5,679,208         10/21/97           AG         5,727,370         3/17/98           AH         6,472,638         10/29/02 | DOCUMENT NUMBER         DATE         NAME           AA         2,890,836         6/16/59         F.E. Gusmer, et al.           AB         3,976,230         8/24/76         C.R. Sperry           AC         4,983,007         1/8/91         James et al.           AD         5,139,151         8/18/92         Chelak           AE         5,575,435         11/19/86         Sperry, et al.           AF         5,679,208         10/21/97         Sperry, et al.           AG         5,727,370         3/17/98         C.R. Sperry           AH         6,472,638         10/29/02         Sperry, et al.           AI         AI         Sperry, et al. | DOCUMENT NUMBER         DATE         NAME         CLASS           AA         2,890,836         6/16/59         F.E. Gusmer, et al.           AB         3,976,230         8/24/76         C.R. Sperry           AC         4,983,007         1/8/91         James et al.           AD         5,139,151         8/18/92         Chelak           AE         5,575,435         11/19/86         Sperry, et al.           AF         5,679,208         10/21/97         Sperry, et al.           AG         5,727,370         3/17/98         C.R. Sperry           AH         6,472,638         10/29/02         Sperry, et al.           AI         AI         Sperry, et al. | DOCUMENT NUMBER         DATE         NAME         CLASS SUBCLASS           AA         2,890,836         6/16/59         F.E. Gusmer, et al.           AB         3,976,230         8/24/76         C.R. Sperry           AC         4,983,007         1/8/91         James et al.           AD         5,139,151         8/18/92         Chelak           AE         5,575,435         11/19/86         Sperry, et al.           AF         5,679,208         10/21/97         Sperry, et al.           AG         5,727,370         3/17/98         C.R. Sperry           AH         6,472,638         10/29/02         Sperry, et al.           AI         AI         Sperry, et al. |

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

AK Allied Motion, Emoteq Corp., Engineered Motion Technology Brushless Motors and Drives, dated pulled from internet 2/20/23, file://C:\Documents%20and%20Settings\Administrator\Local%Settings\Temp\GW}000... (4 pgs)

AL Faulhaber, Brushless DC Motor Information, pulled from internet 4/23/2002, www.micromo.com (1 page)

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